L Number	Hits	Search Text	T DB	Time stamp
1	10	((correct\$6 or adjust\$5)near7 white adj3	USPAT;	2004/07/24 17:36
-		balance same (gray or skin)) and	US-PGPUB;	
		(estimat\$5 or calcula\$5 or comput\$5 or	EPO; JPO;	
		determin\$6 or obtain\$3)same(color or	DERWENT;	
		colour) near5 temperature near15 source	IBM TDB	
		near3 light	_	
2	150	((correct\$6 or adjust\$5)near7 white adj3	USPAT;	2004/07/24 17:41
		balance) and (estimat\$5 or calcula\$5 or	US-PGPUB;	·
		comput\$7 or determin\$6 or	EPO; JPO;	
		obtain\$3) same (color or colour) near3	DERWENT;	
		temperature near15 source	IBM TDB	
3	50	((correct\$6 or adjust\$5)near7 white adj3	USPAT;	2004/07/24 18:08
		balance) same (estimat\$5 or calcula\$5 or	US-PGPUB;	
		comput\$7 or determin\$6 or	EPO; JPO;	
		obtain\$3)same(color or colour)near3	DERWENT;	
		temperature near15 source	IBM TDB	
4	10	(((correct\$6 or adjust\$5)near7 white adj3	USPAT;	2004/07/24 18:19
		balance) same (estimat\$5 or calcula\$5 or	US-PGPUB;	
		comput\$7 or determin\$6 or	EPO; JPO;	
		obtain\$3)same(color or colour)near3	DERWENT;	
		temperature near15 source ) and (blackbody	IBM_TDB	
		or black-body or black adj1 body)		
6	6		USPAT;	2004/07/24 18:19
		balance) same (estimat\$5 or calcula\$5 or	US-PGPUB;	
		comput\$7 or determin\$6 or obtain\$3 or	EPO; JPO;	
		measur\$4 or detect\$6)same(color or	DERWENT;	
		colour) near3 temperature near15 source and	IBM_TDB	
		( gray or skin)) and (blackbody or		
-	1.5	black-body or black adj1 body)		
5	15		USPAT;	2004/07/24 18:26
	1	balance) same (estimat\$5 or calcula\$5 or	US-PGPUB;	
		comput\$7 or determin\$6 or obtain\$3 or	EPO; JPO;	
		measur\$4 or detect\$6) same (color or	DERWENT;	
		colour) near3 temperature near15 source and	IBM_TDB	ĺ
	İ	( gray or skin)	L	

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L Number	Hits 15		DB USPAT;	Time stamp 2004/07/25 15:19
**	13	balance) same (estimat\$5 or calcula\$5 or	US-PGPUB;	2004/07/23 13:19
		comput\$7 or determin\$6 or obtain\$3 or	EPO; JPO;	
		measur\$4 or detect\$6)same(color or	DERWENT;	
		colour) near3 temperature near15 ( source or	IBM TDB	
		illumina\$8 near3 device or adjustable		
		near3 color adj1 temperature) and ( gray		
		or skin)	1	
13	2	((((correct\$6 or adjust\$5)near7 white adj3	USPAT;	2004/07/25 15:19
		balance) same (estimat\$5 or calcula\$5 or	US-PGPUB;	
		comput\$7 or determin\$6 or obtain\$3 or	EPO; JPO;	
		measur\$4 or detect\$6)same(color or colour)near3 temperature near15( source or	DERWENT;	
		illumina\$8 near3 device or adjustable	IBM_TDB	
		near3 color adj1 temperature) and (gray		
		or skin)) and spectral near3 sensitivity)		
		and "BT709"		
12	4	'''	USPAT;	2004/07/25 15:20
		balance) same (estimat\$5 or calcula\$5 or	US-PGPUB;	
		comput\$7 or determin\$6 or obtain\$3 or	EPO; JPO;	
		measur\$4 or detect\$6)same(color or	DERWENT;	
		colour) near3 temperature near15( source or	IBM_TDB	
		illumina\$8 near3 device or adjustable   near3 color adj1 temperature) and ( gray		
		or skin)) and spectral near3 sensitivity		
14	53		USPAT;	2004/07/25 15:39
		balance) same (estimat\$5 or calcula\$5 or	US-PGPUB;	
		comput\$7 or determin\$6 or obtain\$3 or	EPO; JPO;	
		measur\$4 or detect\$6) and (color or	DERWENT;	
		colour) near3 temperature near15( source or	IBM_TDB	
		illumina\$8 near3 device or adjustable		
		near3 color adj1 temperature) and ( gray or skin)		
15	2	1	USPAT;	2004/07/25 15:40
	_	balance) same (estimat\$5 or calcula\$5 or	US-PGPUB;	
		comput\$7 or determin\$6 or obtain\$3 or	EPO; JPO;	
		measur\$4 or detect\$6) and (color or	DERWENT;	
		colour) near3 temperature near15 ( source or	IBM_TDB	
		illumina\$8 near3 device or adjustable		
		near3 color adj1 temperature) and ( gray or skin)) and "BT709"		
17	2	((((correct\$6 or adjust\$5)near7 white adj3	USPAT;	2004/07/25 15:22
	<u>د</u>	balance) same (estimat\$5 or calcula\$5 or	US-PGPUB;	2004/01/23 13:22
		comput\$7 or determin\$6 or obtain\$3 or	EPO; JPO;	
		measur\$4 or detect\$6) and (color or	DERWENT;	
		colour) near3 temperature near15( source or	IBM_TDB	
		illumina\$8 near3 device or adjustable	1	
		near3 color adj1 temperature) and (gray	1	
		or skin)) and spectral near3 sensitivity) and green near3 density		
  18	5		USPAT;	2004/07/25 15:25
	3	balance) same (estimat\$5 or calcula\$5 or	US-PGPUB;	2004/01/25 15:25
		comput\$7 or determin\$6 or obtain\$3 or	EPO; JPO;	
		measur\$4 or detect\$6) and (color or	DERWENT;	
		colour) near3 temperature near15( source or	IBM_TDB	
		illumina\$8 near3 device or adjustable		
		near3 color adj1 temperature) and (gray		
		or skin)) and spectral near3 sensitivity) and (blackbody or black-body or black		
		near3 body)		
19	23	(((correct\$6 or adjust\$5)near7 white adj3	USPAT;	2004/07/25 16:10
	_ •	balance) same (estimat\$5 or calcula\$5 or	US-PGPUB;	
		comput\$7 or determin\$6 or obtain\$3 or	EPO; JPO;	
		measur\$4 or detect\$6) and (color or	DERWENT;	
		colour) near3 temperature near15 ( source or	IBM_TDB	
		illumina\$8 near3 device or adjustable		
		near3 color adj1 temperature) and ( gray or skin)) and (blackbody or black-body or		
		black near3 body)		
<i>ــــــــــــــــــــــــــــــــــــ</i>		1		l <u></u>

20	5	((((correct\$6 or adjust\$5)near7 white adj3 balance) same (estimat\$5 or calcula\$5 or comput\$7 or determin\$6 or obtain\$3 or measur\$4 or detect\$6)and(color or colour)near3 temperature near15( source or illumina\$8 near3 device or adjustable near3 color adj1 temperature) and ( gray or skin)) and (blackbody or black-body or black near3 body)) and spectral near3 sensitivity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/25 15:26
21	2245	((correct\$6 or adjust\$5)near7 white adj3 balance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/25 16:10
22	2	(((correct\$6 or adjust\$5)near7 white adj3 balance) ) and spectral near3 sensitivity near7 "BT709"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/25 15:41
23	100	(((correct\$6 or adjust\$5)near7 white adj3 balance) ) and spectral near3 sensitivity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/25 16:10
24	2	<pre>((((correct\$6 or adjust\$5)near7 white adj3 balance) ) and spectral near3 sensitivity ) and "BT709"</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/25 15:40
25	3	spectral near3 sensitivity near7 "BT709"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/25 15:41
16	8	<pre>(((correct\$6 or adjust\$5)near7 white adj3 balance) same (estimat\$5 or calcula\$5 or comput\$7 or determin\$6 or obtain\$3 or measur\$4 or detect\$6)and(color or colour)near3 temperature near15( source or illumina\$8 near3 device or adjustable near3 color adj1 temperature) and ( gray or skin)) and spectral near3 sensitivity</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/25 16:07
26	5772	382/167,166,248;358/516,518;348/225.1,224.1	. DEPAT;223.1 US-PGPUB; EPO; JPO; DERWENT; IBM TDB	,2004201/85368/093,17,
	322	382/167,166,248;358/516,518;348/225.1,224.1 and((correct\$6 or adjust\$5)near7 white adj3 balance)	, 2022 AT; 223.1 US-PGPUB; EPO; JPO; DERWENT;	,2004201/85368/203,17,
28	35	(382/167,166,248;358/516,518;348/225.1,224.) and((correct\$6 or adjust\$5)near7 white adj3 balance) ) and (blackbody or black-body or black near3 body)	IBM TDB	12003/03/25;362/093,17
29	7	((382/167,166,248;358/516,518;348/225.1,224 and((correct\$6 or adjust\$5)near7 white adj3 balance) ) and (blackbody or black-body or black near3 body)) and spectral near3 sensitivity	USPAT;1,223 US-PGPUB; EPO; JPO; DERWENT; IBM TDB	.2002302325618621293,1

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